

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A vehicle ~~horn~~ horn, ~~in which comprising:~~
_____ a cylindrical casing;
_____ a recessed part ~~projected outside is formed on~~ projects outwardly from a bottom piece part of a ~~the~~ cylindrical casing with a bottom, casing;
_____ a coil bobbin of an exciting coil is housed in the recessed ~~part and~~ part;
_____ a terminal ~~member~~ member, provided with terminal plates for supplying electric power to a winding of the exciting ~~coil is~~ coil, arranged on an outer peripheral surface of the bottom piece part of the cylindrical casing; ~~and~~ wherein
_____ a noise preventing member is provided in the terminal member.
2. (Currently Amended) A The vehicle horn according to claim 1, wherein the terminal member ~~is provided with~~ includes a pair of terminal plates, and the noise preventing member is provided between the pair of terminal plates.
3. (Currently Amended) A The vehicle horn according to claim 1 ~~or 2~~, wherein the terminal member is made as a terminal unit in which the noise preventing member is built beforehand, and the terminal unit is attached to ~~an~~ a radially outer ~~radial side part~~ peripheral surface of a recessed part of the bottom piece part of the casing.
4. (Currently Amended) A The vehicle horn according to claim 1, ~~2 or 3~~, wherein the terminal member is provided so as not to project further ~~outside~~ outwardly than the recessed part of the bottom piece part of the casing.
5. (Currently Amended) A The vehicle horn according to claim 1, ~~2, 3 or 4~~, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

6. (New) The vehicle horn according to claim 2, wherein the terminal member is made as a terminal unit in which the noise preventing member is built beforehand, and the terminal unit is attached to a radially outer peripheral surface of a recessed part of the bottom piece part of the casing.

7. (New) The vehicle horn according to claim 2, wherein the terminal member is provided so as not to project further outwardly than the recessed part of the bottom piece part of the casing.

8. (New) The vehicle horn according to claim 3, wherein the terminal member is provided so as not to project further outwardly than the recessed part of the bottom piece part of the casing.

9. (New) The vehicle horn according to claim 6, wherein the terminal member is provided so as not to project further outwardly than the recessed part of the bottom piece part of the casing.

10. (New) The vehicle horn according to claim 2, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

11. (New) The vehicle horn according to claim 3, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

12. (New) The vehicle horn according to claim 4, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

13. (New) The vehicle horn according to claim 6, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

14. (New) The vehicle horn according to claim 7, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

15. (New) The vehicle horn according to claim 8, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

16. (New) The vehicle horn according to claim 9, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.

17. (New) An electric terminal member for a vehicle horn having a stepped cylindrical casing including a first step and a second step, the first step having a smaller diameter than the second step and receiving therein a coil bobbin, comprising:

a case body having:

a bottom piece; and

a pair of side pieces, a side piece on each side of the bottom piece and extending beyond the bottom piece in one direction;

a pair of terminals, a terminal mounted in each side piece; and

a noise preventing member mounted in a recess in the bottom piece and electrically connected to each terminal, wherein the bottom piece and the pair of side pieces define a concave surface on a side opposite to the one direction.

18. (New) The electric terminal member according to claim 17, wherein the concave surface is complementary to the first step.

19. (New) The electric terminal member according to claim 18, wherein a thickness of the case body is less than or equal to a depth of the first step.

20. (New) The electric terminal member according to claim 17, wherein the recess, after the noise preventing member is mounted therein, is filed with a resin material.